

ABSTRACT

[0075] The invention provides a useful vehicle dispatching system. Server 60 estimates an approximate location of a passenger on the basis of the area code transmitted from server 40. Server 60 transmits a list of landmarks located in the area corresponding to the area code, and the list is thereby provided to the passenger carrying mobile station 10. The passenger selects a desired landmark to which a vehicle should be dispatched. Server 60 determines the location of the landmark by referring to the landmark database; and determines which vehicles 20 are located proximate to the landmark by referring to the vehicle database. Server 60 transmits the information on the determined vehicles 20 to mobile station 10, and the information is thereby provided to the passenger. The passenger selects a desired vehicle 20 to make a telephone call to the driver of vehicle 20 of the car 20. Thus, the passenger may directly talk to the driver.